

Work Order (Bid Form)

Knoxville/Knox County Community Action Committee



WORK ORDER INFORMATION

Work Order Name: WO/80008KN0781/1
Work Order Type: Weatherization
Audit Name: 80008KN0781-Audit

CLIENT INFORMATION

Client Name:

Address:

Client ID: 80008KN0781

Alt. Client ID: Knox

AGENCY INFORMATION

Agency: Knoxville/Knox County CAC

Address: P.O.Box 51650

Knoxville, TN 37950-1650

Agency Phone: (865) 244-3080

Fax: (865) 544-1647

Email Address: jason.estes@cachousing.org

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Single Family Dwelling

Contractor to follow 2006 International Residential Code as adopted by the City of Knoxville or Knox County as applicable.

City

House built in 1930

An EPA Certified Firm/Renovator is required.

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Report Run On: 5/8/2010

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Measures

	<i>Measure</i> 1 Win	dow Glazing (E1 E2 N1	N2 W1 S	1)	Componen	ts			Inspected
C	ivew gia	e glazing must be 100% i azing should be even, sm dards for Weatherization	ooth. and	all look	cuniform Re	efer to A	nnendiv		
					Estimated	ı		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Unspecified	Window Glazing (+)	Each	6					
2	Labor	labor	Each	6					
_	Other Detail	_							<u> </u>
						7.00			
						11/11			
				Measure	Sub Total:		s	Sub Total:	
	Field Notes:				***************************************			L	

	Measure	2 Low	-E Windows			Compone	ents W2			Inspected
C		measur before d	es labor and material. References. Responsibility of ordering window(s). Control and any other related ite	contract	tor to vei include i	ram for es rify measu the therma	itimated rements in al break, ca l measure.	the fiel ulking,	d <i>Actual</i>	
#	Material / I	abor	Description / Comment	Units	Qty	Unit Cost		Qty	Unit Cost	Total
1	Windows		Low E Window	Each	1			(4.y	Omit cost	TOtal
			Includes labor and material. Refer to House diagram for estimated measurements. Responsibility of contractor to verify measurements in the field before ordering window(s). Contractor must follow all egress codes if applicable. Contractor to include the thermal break, caulking, framing, and any other related items to convey a completed measure.							
2	Labor		Low E Window	Each	1][
0	ther Detail						J {		——————————————————————————————————————	
_										
										····
			1		Measure	Sub Total:		∟ S≀	∟ ıb Total:	
	Field Notes:	40								

Measure 3 DW	H Pipe Insulation			Componen	ts			Inspected
Comment				•				
				Estimated			Actual	<u> </u>
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
	includes labor cost. All corners must be cut properly. Refer to Appendix A- Standards for Weatherization Materials and Southeast Field Guide.							
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail								
		ı	Measur	Sub Total:		S	ub Total:	
Fleld Notes:			*****	***************************************		****	<u> </u>	

	weasure	4	Atti	c ins. R-38			Componen	its A1			Inspecte
(Comment	att so ins sili ac Gr	cess ffit ar sulatione cess	es labor cost. Contractor ace showing depth of ins ace showing depth of ins Install baffles as needed of covering vent. Seal along. Seal around chimney or fire resistant foam. In and weather strip with fo I Standards. Refer to Apple and Southeast Field G	ulation. Built to prever I holes, ga with shee Install R-30 am tape. (Dendix A-	uild ins nt loos ps, an et meta fiberg Contra	ulation dam e fill insulation d penetration al and high tel lass batt sec ctor to install	around a on from e os in attic emperatu cured to a	attic Intering Intering Ire Ire Interior	•	
							Estimated	•		Actual	
#	Material /	Lat	or	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Insulation	1		Attic Insulation - Blown Fiberglass - R-38	SqFt	785					
2	Labor			Attic Insulation - Blown Fiberglass - R-38	SqFt	785					
(ther Detail	!	,,,,,								
L								70			
								*****			72
_					- 1	Veasur	e Sub Total:] .	Sub Total:	
	Field Note	s:						106			

ı	Measure 5 DWI	l Tank Insulation			Componer	ıts	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Inspected
C	omment extend p	oressure relief pipe as i	needed		•				
	Material / Labor				Estimated	1		Actual	
		Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	not water Equipm	DHW Tank Insulation	Each	1					
		Includes labor cost. R-1 minimum. Refer to Appendix A- Standards for Weatherization Materials and Southeas Field Guide.							
2	Labor	DHW Tank Insulation	Each	1					
0	ther Detail	_				728	J L	J [] [
L									
			ı	Measur	e Sub Total:]	Sub Total:	
	Field Notes:				7/4				
	(wind	•			Component				nspected
Co	submit co submit co activity.	ed Firm /Renovator is re opy of Lead Report and	equired to a d 3 pictures	dhere (befor	to EPA RRP e, during, ar	rules. N nd after)	leed to of each	1	
# #	Material / Labor				Estimated				
17 /		Para distribution of						Actual	
1		Description / Comment	Units	Qty	Unit Cost	Total	Qty	Actual Unit Cost	Total
1		Description / Comment EPA RRP Lead Rules	<i>Units</i> Each	Qty 1		Total	Qty		Total
	Health and Safety					Total	Qty		Total
2	Health and Safety	EPA RRP Lead Rules	Each	1		Total	Qty		Total
2	Health and Safety Labor	EPA RRP Lead Rules	Each	1		Total	Qty		Total
2	Health and Safety Labor	EPA RRP Lead Rules	Each	1		Total	Qty		Total
2	Health and Safety Labor	EPA RRP Lead Rules	Each Each	1	Unit Cost	Total		Unit Cost	Total
2 Oti	Health and Safety Labor	EPA RRP Lead Rules	Each Each	1		Total			Total
2 Oti	Health and Safety Labor her Detall	EPA RRP Lead Rules	Each Each	1	Unit Cost	Total		Unit Cost	Total

Work Order Grand Total:	Grand Total:	

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